

WEST Search History for Application 10552155

Creation Date: 2008081812:28

Query	DB	Op.	Plur.	Thes.	Date
pyrosequenc\$	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		08-14-2008
pyrosequenc\$	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		08-14-2008
(pyrosequenc\$) same (copy number)	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		08-14-2008
(pyrosequenc\$ same (copy number)) and (cotnrol nucleic acid)	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		08-14-2008
(pyrosequenc\$ same (copy number)) and (control near nucleic acid)	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		08-14-2008
(pyrosequenc\$) and (control near nucleic acid)	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		08-14-2008
(pyrosequenc\$ and (control near nucleic acid)) and copy number	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		08-14-2008
(pyrosequenc\$ and (control near nucleic acid) and copy number) and primer extension	PGPB, USPT, USOC, EPAB,	ADJ	YES		08-14-2008

	DWPI				
(pyrosequenc\$ and (control near nucleic acid) and copy number and primer extension) and quanti\$	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		08-14-2008
(pyrosequenc\$) and (co-amplif\$)	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		08-14-2008
(pyrosequenc\$ and (co-amplif\$)) and (control near nucleic acid)	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		08-14-2008
US-20070148646-A1.did.	PGPB				08-14-2008
20040037388	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		08-14-2008
sequential dispensation	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		08-14-2008
sequential dispensation	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		08-14-2008
(sequential dispensation) same primer extension	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		08-14-2008
(sequential dispensation) and primer extension	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		08-14-2008
(sequential dispensation) and (primer near extension)	PGPB, USPT,	ADJ	YES		08-14-2008

	USOC, EPAB, DWPI				
Neomycin phosphotransferase or phosphinothricin acetyl transferase or hygromycin phosphotransferase or acetolactate synthase or acetohydroxyacid synthase	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		08-14-2008
(Neomycin phosphotransferase or phosphinothricin acetyl transferase or hygromycin phosphotransferase or acetolactate synthase or acetohydroxyacid synthase) and (acetolactate synthase or actin or profilin or ferredoxin-dependent glutamate synthase or robpse phosphate pyrophosphokinase)	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		08-14-2008
(Neomycin phosphotransferase or phosphinothricin acetyl transferase or hygromycin phosphotransferase or acetolactate synthase or acetohydroxyacid synthase and (acetolactate synthase or actin or profilin or ferredoxin-dependent glutamate synthase or robpse phosphate pyrophosphokinase)) and (prosequenc\$ or co-amplification or primer extension or control or copy number)	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		08-14-2008
(Neomycin phosphotransferase or phosphinothricin acetyl transferase or hygromycin phosphotransferase or acetolactate synthase or acetohydroxyacid synthase and (acetolactate synthase or actin or profilin or ferredoxin-dependent glutamate synthase or robpse phosphate pyrophosphokinase)) and (prosequenc\$ or co-amplification or copy number)	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		08-14-2008
(Neomycin phosphotransferase or phosphinothricin acetyl transferase or hygromycin phosphotransferase or acetolactate synthase or acetohydroxyacid synthase and (acetolactate synthase or actin or profilin or ferredoxin-dependent glutamate synthase or robpse phosphate pyrophosphokinase) and (prosequenc\$ or co-amplification or copy number)) and control	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		08-14-2008
(Neomycin phosphotransferase or phosphinothricin acetyl transferase or hygromycin phosphotransferase or acetolactate synthase or acetohydroxyacid synthase and (acetolactate synthase or actin or profilin or ferredoxin-dependent glutamate synthase or robpse phosphate pyrophosphokinase) and (prosequenc\$ or co-amplification or copy number) and control) and (relative near amount)	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		08-14-2008
(Neomycin phosphotransferase or phosphinothricin acetyl transferase or hygromycin phosphotransferase or	PGPB, USPT,	ADJ	YES		08-14-2008

acetolactate synthase or acetohydroxyacid synthase and (acetolactate synthase or actin or profilin or ferredoxin-dependent glutamate synthase or robpse phosphate pyrophosphokinase) and (prosequenc\$ or co-amplification or copy number) and control and (relative near amount)) and primer extension	USOC, EPAB, DWPI				
(Neomycin phosphotransferase or phosphinothricin acetyl transferase or hygromycin phosphotransferase or acetolactate synthase or acetohydroxyacid synthase and (acetolactate synthase or actin or profilin or ferredoxin-dependent glutamate synthase or robpse phosphate pyrophosphokinase) and (prosequenc\$ or co-amplification or copy number) and control and (relative near amount) and primer extension) and (pyrosequenc\$)	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		08-14-2008
(Neomycin phosphotransferase or phosphinothricin acetyl transferase or hygromycin phosphotransferase or acetolactate synthase or acetohydroxyacid synthase and (acetolactate synthase or actin or profilin or ferredoxin-dependent glutamate synthase or robpse phosphate pyrophosphokinase) and (prosequenc\$ or co-amplification or copy number) and control and (relative near amount)) and pyrosequenc\$	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		08-14-2008
(Neomycin phosphotransferase or phosphinothricin acetyl transferase or hygromycin phosphotransferase or acetolactate synthase or acetohydroxyacid synthase and (acetolactate synthase or actin or profilin or ferredoxin-dependent glutamate synthase or robpse phosphate pyrophosphokinase) and (prosequenc\$ or co-amplification or copy number) and control) and pyrosequenc\$	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		08-14-2008